

## PALM INTRANET

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## **Inventor Information for 10/621943**

Inventor Name	City	State/Country
SLATER, CHARLES R.	FORT LAUDERDALE	FLORIDA
GALLAGHER, THOMAS A.	STAMFORD	CONNECTICUT
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US	20060706	Methods and apparatus for treating	604/509	604/523; 604/96.01	Slater; Charles R. et al.
20060149218   A1		the interior of a blood vessel		004/90.01	K. et al.
US	20060406	Stent and method for	623/1.15		Bales; Thomas
20060074480		manufacturing the stent			O. et al.
US US	20060330	Fail-safe system for electric power	361/84		Gallagher;
20060067022		steering in vehicles			Thomas James
Al			(02/1.02	622/1 16	et al. Bales; Thomas
US	20060323	Stent and method for	623/1.22	623/1.16	O. et al.
20060064158 A1		manufacturing the stent			O. Ct al.
US	20060323	Stent and method for	623/1.15		Bales; Thomas
20060064155		manufacturing the stent			O. et al.
A1			600 /1 1 5		Deless Theman
US	20060323	Stent and method for	623/1.15		Bales; Thomas O. et al.
20060064154		manufacturing the stent			O. Ct all.
US US	20060323	Stent and method for	148/563	72/135	Bales; Thomas
20060060266	20000323	manufacturing the stent		İ	O. et al.
A1				1	G1 . G1 1
US	20060316	Monitoring the flow of messages	709/206	709/224	Slater; Charles S. et al.
20060059238		received at a server			S. et al.
US US	20060126	Zero-crossing correction in	363/132	-	Kolomeitsev;
20060018139	20000120	sinusoidally commutated motors			Sergei et al.
A1					
US	20051215	Clarity, low haze polymer	524/384		Gallagher, Thomas et al.
20050277719					Thomas et al.
US	20051201	Field-oriented control for brushless	180/65.1		Gallagher,
20050263330	1	DC motor	100,0011		Thomas James
A1					et al.
US	20050609	Flexible surgical clip applier	606/142	606/205	Smith, Kevin
20050125010					W. et al.
Al	20050526	Methods and apparatus for treating	604/508	604/96.01;	Slater, Charles
US 20050113798	20030320	the interior of a blood vessel	00 11 2 0 0	606/213	R. et al.
Al					
US	20050519	Occludable intravascular catheter	604/96.01		Slater, Charles
20050107738		for drug delivery and method of			R. et al.
Al	20050505	using the same Fault-handling system for electric	318/495		Gallagher,
US 20050093499	20050505	power steering system	310/733		Thomas James
A1		power steering system			et al.
US	20050505	Electric power steering system for	318/139	318/718	Gallagher,

20050093493		a vehicle			Thomas James
A1					et al.
US	20050331	Reduction of interference caused	388/829		Gallagher,
20050069301		by PWM motors			Thomas James
A1					et al.
US	20041125	Radioactive therapeutic seed	600/8		Slater, Charles
20040236169		having selective marker			R. et al.
A1		configuration			
US	20041007	Bipolar endoscopic surgical scissor	606/48	606/50	Slater, Charles
20040199160		blades and instrument	1		R.
A1		incorporating the same			
US	20040325	Instrument for applying a surgical	606/139		Sixto, Robert
20040059349		fastener particularly for the			JR. et al.
Al		transoral treatment of			
		gastroesophageal reflux disease			
		(GERD)			
US	20040205	System and method for identifying	726/25		Gallagher,
20040025043		potential security risks in controls			Thomas P. et
A1		r			al
US	20040122	Methods and apparatus for treating	606/32	606/15;	Slater, Charles
20040015159		the wall of a blood vessel with		606/33	R. et al.
A1		electromagnetic energy			
US	20040108	Stent delivery system	623/1.11	623/1.34	Buck, Jerrick
20040006380					C. et al.
Al			_		
US	20031016	Rotatable and deflectable biopsy	600/562		Kortenbach,
20030195432		forceps		,	Juergen A. et
Al		•			al
US	20031016	Methods and appartus for	600/104		Kortenbach,
20030195387		delivering a medical instrument			Juergen A. et
A1		over an endoscope while the			al.
		endoscope is in a body lumen			
US	20030515	Radioactive therapeutic seed	600/8		Slater, Charles
20030092959		having selective marker			R. et al.
Al		configuration			
US	20030508	Implantable radiation therapy	600/8		Slater, Charles
20030088146		device having controllable			R. et al.
A1		radiation emission			
US	20030220	Methods and apparatus for	600/104		Kortenbach,
20030036679		delivering a medical instrument			Juergen A. et
A1		over an endoscope while the			al.
		endoscope is in a body lumen			0 11 77
US	20021226	Flexible surgical clip applier	606/142		Smith, Kevin
20020198541	1		1		W. et al.
A1					0 11 77
US	20021226	Method of applying surgical clips	606/139		Smith, Kevin

20020198537		to tissue			W. et al.
US 20020078967 A1	20020627	Methods for the endoluminal treatment of gastroesophageal reflux disease (GERD)	128/898		Sixto, Robert JR. et al.
US 20020068946 A1	20020606	Apparatus for the endoluminal treatment of gastroesophageal reflux disease (GERD)	606/142	606/157	Kortenbach, Juergen A. et al.
US 20020010418 A1	20020124	Methods and apparatus for sclerosing the wall of a varicose vein	604/101.04	604/919; 606/192	Lary, Banning G. et al.
US 7070602 B2	20060704	Method of applying surgical clips to tissue			Smith; Kevin W. et al.
US 7063697 B2	20060620	Bipolar endoscopic surgical scissor blades and instrument incorporating the same	606/48	606/45	Slater; Charles R.
US 6966919 B2	20051122	Instrument for applying a surgical fastener particularly for the transoral treatment of gastroesophageal reflux disease (GERD)	606/153	606/139; 606/220	Sixto, Jr.; Robert et al.
US 6956390 B1	20051018	Method and apparatus for verifying temperature during integrated circuit thermal testing	324/760	324/765	Feltner; Thomas A. et al.
US 6952421 B1	20051004	Switched Ethernet path detection	370/401	370/402; 370/404	Slater; Charles
US 6895433 B1	20050517	HTTP redirection of configuration data for network devices	709/220	709/201; 709/203; 709/221; 709/222; 709/223; 709/236	Slater; Charles et al.
US 6824548 B2	20041130	Flexible surgical clip applier	606/143	606/142	Smith; Kevin W. et al.
US 6796936 B2	20040928	Implantable radiation therapy device having controllable radiation emission	600/8		Slater; Charles R. et al.
US 6712752 B2	20040330	Radioactive therapeutic seed having selective marker configuration	600/8		Slater; Charles R. et al.
US 6654796 B1	20031125	System for managing cluster of network switches using IP address for commander switch and redirecting a managing request via forwarding an HTTP connection to an expansion switch	709/220	709/201; 709/203; 709/221; 709/222; 709/223; 709/236	Slater; Charles et al.

US 6569105 B1	20030527	Rotatable and deflectable biopsy forceps	600/562	606/167	Kortenbach; Juergen A. et al.
US 6569085 B2	20030527	Methods and apparatus for delivering a medical instrument over an endoscope while the endoscope is in a body lumen	600/104	600/121; 600/124	Kortenbach; Juergen A. et al.
US 6561988 B1	20030513	Endoscopic multiple sample bioptome with enhanced biting action	600/564		Turturro; Vincent et al.
US 6482143 B1	20021119	Raidoactive therapeutic seed having selective marker configuration	600/8	378/20	Slater; Charles R. et al.
US 6471631 B1	20021029	Implantable radiation therapy device having controllable radiation emission	600/8		Slater; Charles R. et al.
US 6447511 B1	20020910	Bipolar endoscopic surgical scissor blades and instrument incorporating the same	606/48	606/45; 606/49	Slater; Charles R.
US 6296635 B1	20011002	Endoscopic robotic surgical tools and methods	606/19	606/1	Smith; Kevin W. et al.
US 6273851 B1	20010814	Radioactive therapeutic seeds	600/8	600/3	Slater; Charles R. et al.
US 6264617 B1	20010724	Radial jaw biopsy forceps	600/564		Bales; Thomas O. et al.
US 6264599 B1	20010724	Radioactive therapeutic seeds having fixation structure	600/7	600/8	Slater; Charles R. et al.
US 6258064 B1	20010710	Helically advanceable endoscopic needle device	604/164.12	604/165.02	Smith; Kevin W. et al.
US 6210316 B1	20010403	Radioactive therapeutic seeds and methods of making the same	600/8		Slater; Charles R. et al.
US 6200258 B1	20010313	Radioactive therapeutic seed having selective marker configuration	600/8		Slater; Charles R. et al.
US 6193671 B1	20010227	Endoscopic multiple sample bioptome with enhanced biting action	600/564		Turturro; Vincent et al.
US 6190399 B1	20010220	Super-elastic flexible jaw assembly	606/205		Palmer; Matthew A. et al.
US 6099483 A	20000808	Jaw assembly for an endoscopic instrument	600/564		Palmer; Matthew A. et al.
US 6090108 A	20000718	Bipolar endoscopic surgical scissor blades and instrument incorporating the same	606/46	606/48	McBrayer; Michael Sean et al.

US 6086603	20000711	Luminal port device having	606/191	604/164.01;	Termin;
A	20000711	internal and external sealing		606/185	Charles S. et
21		mechanisms			al.
US 6080099	20000627	Radioactive therapeutic seeds	600/8		Slater; Charles
A	20000027	The state of the s			R. et al.
US 6066083	20000523	Implantable brachytherapy device	600/8	600/3	Slater; Charles
A	200000	having at least partial deactivation			R. et al.
		capability			
US 6041679	20000328	Endoscopic end effectors	76/104.1	164/517;	Slater; Charles
A		constructed from a combination of		30/140;	R. et al.
		conductive and non-conductive		606/170	
!		materials and useful for selective			
		endoscopic cautery			
US 6036656	20000314	Jaw assembly having progressively	600/564	606/207	Slater; Charles
A		larger teeth and endoscopic biopsy			R.
		forceps instrument incorporating			
		same			
US 6024708	20000215	Radial jaw biopsy forceps	600/564		Bales; Thomas
Α				100156	O. et al.
US 6019758	20000201	Endoscopic bipolar multiple	606/51	600/566;	Slater; Charles
A		sample bioptome		606/205;	R.
				606/41	Q ' I-1
US 6015167	20000118	System and method of employing a	283/67	283/79	Savino; John
A		single bar code for coordinating		ļ	E. et al.
		shipping and receiving information	600/0		Clater Charles
US 6007475	19991228	Radioactive therapeutic seeds	600/8		Slater; Charles R. et al.
A			225/270	235/380;	Gallagher;
US 6003763	19991221	Method and apparatus for	235/379	235/493	Thomas et al.
A		recording magnetic information on		233/493	Thomas et al.
770 5054600	10000001	traveler's checks	604/95.01	901/35	Smith; Kevin
US 5954692	19990921	Endoscopic robotic surgical tools	004/93.01	901/33	W. et al.
A	10000014	and methods  Endoscopic multiple sample	600/564		Slater; Charles
US 5951488	19990914	bioptome	000/304		R. et al.
A	10091124	Jaw assembly for an endoscopic	600/564		Palmer;
US 5840043	19981124	instrument	000/304		Matthew A. et
A		instrument			al.
US 5833656	19981110	Endoscopic robotic surgical tools	604/95.01	901/35	Smith; Kevin
A 08 3833030	19901110	and methods		1	W. et al.
US 5819738	19981013	Jaw assembly having progressively	600/564	606/205;	Slater; Charles
A		larger teeth and endoscopic biopsy		606/207	R.
1.		forceps instrument incorporating			
		same			
US 5792074	19980811	Protected microbiological sampling	600/569		Turkel; David
A		brush assembly			et al.
US 5746216	19980505	Endoscopic multiple sample	600/564		Turturro;

A		bioptome with enhanced biting action			Vincent et al.
US 5741285 A	19980421	Endoscopic instrument having non- bonded, non-welded rotating actuator handle and method for assembling the same	606/170	606/205; 606/46	McBrayer; Michael Sean et al.
US 5683388 A	19971104	Endoscopic bipolar multiple sample bioptome	606/51	600/564; 606/205; 606/41; 606/50	Slater; Charles R.
US 5666965 A	19970916	Radial jaw biopsy forceps	600/562	606/167; 606/205	Bales; Thomas O. et al.
US 5647115 A	19970715	Method for forming a jaw assembly for an endoscopic bioptome	29/557	72/324	Slater; Charles R. et al.
US 5645075 A	19970708	Jaw assembly for an endoscopic instrument	600/562	600/564; 606/205	Palmer; Matthew A. et al.
US 5638827 A	19970617	Super-elastic flexible jaws assembly for an endoscopic multiple sample bioptome	600/564	606/205	Palmer; Matthew A. et al.
US 5636639 A	19970610	Endoscopic multiple sample bioptome with enhanced biting action	600/564		Turturro; Vincent et al.
US 5624398 A	19970429	Endoscopic robotic surgical tools and methods	604/95.01	901/35	Smith; Kevin W. et al.
US 5591202 A	19970107	Endoscopic instruments having low friction sheath	606/205	606/170; 606/174	Slater; Charles R. et al.
US 5569243 A	19961029	Double acting endoscopic scissors with bipolar cautery capability	606/46	606/174; 606/48; 606/50; 606/51	Kortenbach; Juergen A. et al.
US 5549606 A	19960827	Endoscopic bipolar electrocautery instruments	606/51	606/52	McBrayer; Michael S. et al.
US 5549547 A	19960827	Flexible tube having a tapered diameter portion for use with endoscopic irrigation instruments	604/30		Cohen; Herbert et al.
US 5542432 A	19960806	Endoscopic multiple sample bioptome	600/564		Slater; Charles R. et al.
US 5532401 A	19960702	Process for production of tris(nonylphenyl) phosphite	558/95	558/90	Stevenson; Donald R. et al.
US 5507297 A	19960416	Endoscopic instruments having detachable proximal handle and distal portions	600/564	606/205	Slater; Charles R. et al.

US 5507296 A	19960416	Radial jaw biopsy forceps	600/564		Bales; Thomas O. et al.
US 5482054 A	19960109	Edoscopic biopsy forceps devices with selective bipolar cautery	600/564	606/46	Slater; Charles R. et al.
US 5454378 A	19951003	Biopsy forceps having a detachable proximal handle and distal jaws	600/564	606/205	Palmer; Matthew A. et al.
US 5452335 A	19950919	Temperature cycle counter	377/25		Slater; Charles R. et al.
US 5443480 A	19950822	Sharply angled kelly (Jacobs) clamp	606/207		Jacobs; Moises et al.
US 5429596 A	19950704	Endoscopic electrosurgical suction- irrigation instrument	604/21	604/167.04; 604/31; 604/34	Arias; Juan J. et al.
US 5417709 A	19950523	Endoscopic instrument with end effectors forming suction and/or irrigation lumens	606/205	604/27; 606/207	Slater; Charles R.
US 5396900 A	19950314	Endoscopic end effectors constructed from a combination of conductive and non-conductive materials and useful for selective endoscopic cautery	600/564	606/46	Slater; Charles R. et al.
US 5395386 A	19950307	Endoscopic pericardial scissors	606/170	600/564; 606/174; 606/205	Slater; Charles R.
US 5395369 A	19950307	Endoscopic bipolar electrocautery instruments	606/51	600/564; 606/205	McBrayer; Michael S. et al.
US 5392789 A	19950228	Endoscopic scissors having scissor elements loosely engaged with a clevis	600/564	606/205	Slater; Charles R. et al.
US D353886 S	19941227	Endoscopic electrosurgical suction- irrigation instrument	D24/108	D24/111	Bales; Thomas O. et al.
US 5359993 A	19941101	Apparatus for counting the number of times a medical instrument has been used	600/133	116/216; 116/221; 235/139A; 600/117; 606/205	Slater; Charles R. et al.
US 5342390 A	19940830	Thumb-activated actuating member for imparting reciprocal motion to a push rod of a disposable laparoscopic surgical instrument	606/205	600/562	Slater; Charles R. et al.
US 5336220 A	19940809	Tubing for endoscopic electrosurgical suction-irrigation instrument	604/22	138/108; 138/111; 138/115; 174/47	Ryan; Dana W. et al.

US 5331971 A	19940726	Endoscopic surgical instruments	600/564	600/562; 606/167;	Bales; Thomas O. et al.
A				606/205	
US 5320636 A	19940614	Endoscopic scissors instrument with cammed surface end effectors	606/205	600/564	Slater; Charles R.
US 5316169 A	19940531	Ringless paint container with drip free lid	220/792	220/658; 220/802	Gallagher; Thomas A.
US 5314406 A	19940524	Endoscopic electrosurgical suction- irrigation instrument	604/21	604/167.04; 604/31; 604/34	Arias; Juan J. et al.
US 5313935 A	19940524	Apparatus for counting the number of times a surgical instrument has been used	600/117	116/221; 116/284; 606/205	Kortenbach; Jurgen A. et al.
US 5312332 A	19940517	Endoscopic surgical methods utilizing a suction-irrigation instrument with a port for endoscopic manipulating instruments	604/500	604/28	Bales; Thomas O. et al.
US 5293878 A	19940315	Endoscopic surgical instruments having stepped rotatable end effectors	600/564	606/170; 606/174; 606/205; 606/47	Bales; Thomas O. et al.
US 5256148 A	19931026	Verress needle with enhanced acoustical means	604/158	604/274	Smith; Kevin W. et al.
US 5241968 A	19930907	Single acting endoscopic instruments	600/564	606/205; 606/207; 606/208	Slater; Charles R.
US 5240138 A	19930831	Ringless paint container	220/658		Gallagher; Thomas A.
US 5215101 A	19930601	Sharply angled kelly (Jacobs's) clamp	600/562	606/205; 606/207	Jacobs; Moises et al.
US 5203785 A	19930420	Laparoscopic hook scissors	606/205	227/14; 30/131; 600/564; 606/170; 606/174; 606/207	Slater; Charles R.
US 5192298 A	19930309	Disposable laparoscopic surgical instruments	606/205	30/251; 600/564; 606/170; 606/174	Smith; Kevin W. et al.
US 5176702 A	19930105	Ratchet locking mechanism for surgical instruments	606/208	600/564; 606/205; 606/206; 74/575; 74/577M;	Bales; Thomas O. et al.

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	!			74/577R;	
				74/587;	
				81/319;	
				81/320;	
				81/328	
US 5174300	19921229	Endoscopic surgical instruments	600/564	294/19.1;	Bales; Thomas
A		having rotatable end effectors		606/170;	O. et al.
7.1		1		606/174;	
				606/205	
US 5171256	19921215	Single acting disposable	606/205	30/251;	Smith; Kevin
A	17721213	laparoscopic scissors	000,200	600/564;	W. et al.
A				606/170;	
				606/174	
TIC 5170000	10021215	Hermaphroditic endoscopic claw	600/564	606/170;	Smith; Kevin
US 5170800	19921215	· -	000/304	606/174;	W. et al.
A		extractors		606/205	W. Ct al.
	1222122		220/702	220/802	Gallagher;
US 5152417	19921006	Ringless paint container with drip	220/792	220/802	Thomas A.
A		free lid	D0/700	D0/454	
US D329597	19920922	Combined can and closure	D9/780	D9/454;	Gallagher;
S				D9/538;	Thomas A. et
				D9/907	al.
US 5139485	19920818	Verress needle with enhanced	604/158	604/26;	Smith; Kevin
A		acoustical means		604/274	W. et al.
US 5133736	19920728	Investment cast end effectors for	606/205	600/564;	Bales, Jr.;
Α		disposable laparoscopic surgical	1	606/170;	Thomas O. et
		instrument		606/174	al.
US 5133735	19920728	Thumb-activated actuating member	606/205	600/564;	Slater; Charles
A		for imparting reciprocal motion to		606/170;	R. et al.
		push rod of a disposable	Ì	606/174	
		laparoscopic surgical instrument			
US 5133727	19920728	Radial jaw biopsy forceps	606/170	600/562;	Bales; Thomas
A	13320720	1 7		600/564;	O. et al.
1				606/205;	
				606/207;	
	Ì			74/500.5	
US 5103995	19920414	Ringless paint container with step	220/792	220/802	Gallagher;
A	17720717	down lid	,		Thomas A.
US 5065888	19911119	Improved ringless paint container	220/792	220/669;	Gallagher;
	19911119	with step down lid	=====================================	220/802	Thomas A.
A 115 4026492	19900626	Ringless paint container	220/802	220/658;	Gallagher;
US 4936482	19900020	Kingless paint container	220,002	220/669;	Thomas A. et
A				220/672	al.
TIG 4000101	10001114	Division point container	220/792	206/508;	Gallagher;
US 4880131	19891114	Ringless paint container	220/192	220/284;	Thomas A. et
A				220/284, 220/658;	al.
					aı.
				220/669;	

<u> </u>				220/802	
US 4861340 A	19890829	Hand-held pneumatic power assisted syringe	604/141		Smith; Kevin W. et al.
US 4839491 A	19890613	Method for forming a metal cylindrical container	219/117.1	219/64	Gallagher; Thomas A.
US 4765736 A	19880823	Frequency modulation spectroscopy using dual frequency modulation and detection	356/300	356/256	Gallagher; Thomas F. et al.
US 4733397 A	19880322	Resonant cavity optical modulator	372/26	372/28	Gallagher; Thomas F. et al.
US 4594511 A	19860610	Method and apparatus for double modulation spectroscopy	250/339.07	250/338.1; 250/341.1; 250/351; 250/372; 356/318	Cooper; David E. et al.
US 4261823 A	19810414	Storm drain catch basin	210/164		Gallagher; Thomas H. et al.
US 4114027 A	19780912	On-line/off-line automated banking system	705/43	340/5.41; 902/39; 902/40	Slater; Charles E. et al.
US 4087765 A	19780502	Organic transfer laser method and means	372/57	372/74	Edelstein; Stephen A. et al.
US 4070580 A	19780124	Method and apparatus for field ionization for isotope separation	250/423P	204/157.22; 250/284; 250/424	Gallagher; Thomas F. et al.
US 4024396 A	19770517	Method and apparatus for detection utilizing Rydberg levels	250/338.1	250/330; 356/301; 356/318; 505/842; 505/880	Hill; Robert M. et al.
US 3888803 A	19750610	High temperature polyurethane foams	521/167	521/131; 521/160; 521/164; 528/85	Doerge; Herman P. et al.
US 3497813 A	19700224	MULTI-FREQUENCY RECEIVER WITH AUTOMATIC CHANNEL SELECTION AND PRIORITY CHANNEL MONITORING [TEXT AVAILABLE IN USOCR DATABASE]	455/166.2	455/194.1	GALLAGHER THOMAS
US 3420155 A	19690107	DELAY LATCH FOR BLAST VALVES [TEXT AVAILABLE	454/194	137/460; 137/461;	SLATER CHARLES E

		IN USOCR DATABASE]		137/463; 137/517; 454/902	
US 3341355 A	19670912	Process for impregnating porous bodies with a solid fusible substance [TEXT AVAILABLE IN USOCR DATABASE]	51/295	427/374.4; 427/430.1; 427/443.2; 427/8; 427/80	GALLAGHER THOMAS P
US 3155997 A	19641110	Jointer and raking tool [TEXT AVAILABLE IN USOCR DATABASE]	15/105.5	15/235.3; 15/236.01	GALLAGHER THOMAS H
US 2862618 A	19581202	Pocket indicator [TEXT AVAILABLE IN USOCR DATABASE]	209/549	209/554; 271/279; 271/305	GALLAGHER THOMAS J
US 2586001 A	19520219	Hanger [TEXT AVAILABLE IN USOCR DATABASE]	248/68.1		CARPENTER ARLEY D et al.
US 2562030 A	19510724	Production of 17-hydroxy 20-keto steroid compounds [TEXT AVAILABLE IN USOCR DATABASE]	552/569	552/577; 552/578; 552/592; 552/593; 552/595	GALLAGHER THOMAS F et al.
US 2530849 A	19501121	Beverage case [TEXT AVAILABLE IN USOCR DATABASE]	220/4.28	206/170; 220/682	WYATT FRANK A et al.
US 2447325 A	19480817	Production of 3,11-oxygenated steroids [TEXT AVAILABLE IN USOCR DATABASE]	552/548	552/535; 552/549; 552/550; 552/553; 552/554; 552/559; 552/587; 552/587; 552/610; 552/612; 552/641	GALLAGHER THOMAS F
US 2401842 A	19460611	Rotary cleaner roll and container therefor [TEXT AVAILABLE IN USOCR DATABASE]	15/104.002	15/210.1; 15/230.12; 206/407; 206/409; 206/447	SLATER CHARLES F
US 2397656 A	19460402	Derivatives of the cyclopentanoperhydrophenanthrene series and process of making same [TEXT AVAILABLE IN USOCR	552/548	252/301.6S; 552/518; 552/549; 552/550	LONG WILLIAM P et al.

		DATABASE]			
US 2387951 A	19451030	Hanger [TEXT AVAILABLE IN USOCR DATABASE]	248/68.1		SLATER CHARLES A et al.
US 2309582 A	19430126	Ornamental stay for shoes [TEXT AVAILABLE IN USOCR DATABASE]	36/57	D2/977	FRAHER WILLIAM T et al.
US 2254647 A	19410902	Vehicle window shade [TEXT AVAILABLE IN USOCR DATABASE]	160/210	296/152	GALLAGHER THOMAS C
US 2011832 A	19350820	Cold pack [TEXT AVAILABLE IN USOCR DATABASE]	62/530	604/289	SLATER CHARLES F
US 1941900 A	19340102	Testicular extract and method of making the same [TEXT AVAILABLE IN USOCR DATABASE]	424/559		KOCH FRED C et al.
US 1487097 A	19240318	Double packer for liners [TEXT AVAILABLE IN USOCR DATABASE]	166/181	166/114; 166/185; 166/191; 166/195; 166/196; 166/207; 277/338	GALLAGHER THOMAS H
US 1482845 A	19240205	Oil-well agitator [TEXT AVAILABLE IN USOCR DATABASE]	166/177.7		GALLAGHER THOMAS H
US 1411486 A	19220404	Double packer for liners [TEXT AVAILABLE IN USOCR DATABASE]	166/115	166/195	GALLAGHER THOMAS H